Traceable[®] Refrigerator/Freezer **Digital Thermometer**

Alarm bar (visual alarm indicator) Max memory / Hi alarm Current reading Min memory / Lo alarm

Battery cover

Memory clear (to clear Min/Max memory)

Mode select

Mute alarm (to mute alarm buzzer) Integrated magnet Integrated stand

Probe connection

INITIAL SETUP

П Remove battery door and insert batteries.



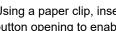
CONFIGURE THERMOMETER

2 a. Set temperature metric and sample rate using sliders.



b. Insert probe (included).





Using a paper clip, insert into reset button opening to enable settings.



CONFIGURE ALARM

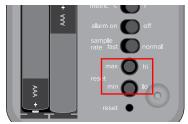


B

a. Press Mode button to enter Alarm



b. Set alarms using hi and lo buttons.



c. Allow unit to come to temperature.

d. Activate alarm using slider.



ALARM BEHAVIOR:

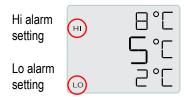
- · Buzzer can be silenced with Mute button.
- Alarm bar indicator will only stop when in range or alarm is set to Off.
- Appropriate alarm icon (hi or lo) will blink until alarm is set to Off.

NORMAL DISPLAY MODE



Press to switch modes.

ALARM DISPLAY MODE



ALARM BAR BEHAVIOR:

 When measured temperature is within 1° of alarm setting, visual alarm bar will blink orange.

- When measured temperature is reached or exceeds alarm setting, alarm bar will blink red and buzzer will sound Alarm Icon (hi or lo) will blink.
- · When temperature returns to normal, alarm bar and buzzer will stop alarming but Alarm icon will continue to blink until alarm slider is moved to Off
- Appropriate alarm icon will blink until alarm slider is moved to Off position.

Alar

| Alarm bar | | | |
|---------------------|---------------|------------------------------|---|
| Battery — Status | MAX | 3°5E 3° ⊟ 3°51 | |
| | Clear | mode (mute | |
| Pr | ress to clear | Press to mute alar | m |
| Min | /Max memory. | buzzer. | |

DISPLAY MESSAGES:

- Pr Probe has been removed.
- **Pi** Probe has been inserted.
- HH High temperature limit has been exceeded.
- LL Low temperature limit has been exceeded.

WARRANTY, SERVICE, OR RECALIBRATION

Traceable

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Traceable® Products are ISO 9001:2018 Quality-Certified by DNV and ISO/IEC 17025:2017 accredited as a Calibration Laboratory by A2LA.

Traceable® **Refrigerator/Freezer Digital Thermometer Quick-Start Guide**



Item No. 56000-00, 56000-03, 56000-07 Model No. 5650, 5651, 5652 ©2022 1065T7 M 92-5650-00 Rev. 0 09022022